7th Grade Science

Thursday Sept. 1st, 2011

Unit: Cells

TEK: recognize levels of organization in plants and animals, including cells, tissues, organs, organ systems, and organisms.[7.12C]

differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.[7.12D]

compare the functions of a cell to the functions of organisms such as waste removal.[7.12E]

recognize that according to cell theory all organisms are composed of cells and cells carry on similar functions such as extracting energy from food to sustain life.[7.12F]

Lesson: Students will…..

Take notes from the power point and record them in their foldable

The power point will reinforce concepts introduced in the previous lesson. It covers the main points of the unit.

Closure: Students will have their notes checked and asked questions for understanding. I will visit with students not taking notes about good study habits and the importance of staying on task and focused.